

ABSTRACT OF THE DISCLOSURE

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2 The present invention provides an improved for providing a
3 history list of existing imaging compositions having links to imaging data that
4 is serviced as a single unit that can be later retrieved by the user associated with
5 the history list. The present invention includes a history list of existing
6 imaging compositions, which has links to imaging data that are serviced as a
7 single unit. The present invention further includes a personal imaging
8 repository having a composition store for storing the history list and the
9 existing imaging compositions, and it acts as an exchange infrastructure
10 between the imaging data and available web services on the Internet. The
11 composition store of the personal imaging repository also maintains the history
12 list.